**Introduction:**

Pizza City aims to develop a user-friendly website for ordering delicious pizzas online. The website will be built using WordPress, PHP, and MySQL to provide a seamless platform to explore, customize and ordering experience.

**Purpose:**

The purpose of the Pizza City website is to allow users to browse a variety of pizzas, place orders, and customize their pizza according to their taste.

**Problem Statement:**

The current pizza ordering website does not provide customized pizza and user-friendly platform and can’t check most selling and most demanding pizza.

**Problem Solution:**

To overcome the problem, we have introduced a pizza city, we provide a user-friendly platform where you customize your pizza according to your taste and you can also rate and know the most selling pizza.

**Functional Requirements:**

* **User Registration and Login:**

1. Users can register by providing necessary details (name, email, etc.).
2. Registered users can log in using their credentials.

* **Menu Management:**

1. Admin can add, edit, or remove pizzas from the menu.
2. Each pizza will have details like name, description, price, and an image.

* **Ordering Process:**

1. Users can add pizzas to their cart and customize it.
2. Users can review their orders before finalizing them.

* **Shopping Cart:**

1. The cart will display selected items with quantities and total prices.
2. Users can add or remove items from the cart.

* **User Profile:**

1. Users can view and edit their profiles.
2. Order history and status can be viewed in the user dashboard.

* **Payment Method:**

1. COD (cash on delivery) is available.
2. When your pizza arrives at your doorstep you can pay the bill.

**Non-Functional Requirements**

* **Performance:**

1. The website should load quickly, even during peak traffic times.

* **Security:**

1. User data and payment information should be securely stored and encrypted.

* **Usability:**

1. The website should be intuitive and easy to navigate for users of all ages.

* **Compatibility:**

1. compatibility across different browsers and devices (desktops, tablets, and mobile phones).